

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	40	double with chip with authenticat\$4	USPAT	OR	OFF	2006/01/04 15:33
S2	1504	"linear feedback shift register"	USPAT	OR	OFF	2006/01/04 15:35
S3	8	"linear feedback shift register" with authenticat\$4	USPAT	OR	OFF	2006/04/27 13:57
S4	0	"linear feedback shift register" with authenticat\$4 and hash \$4	USPAT	OR	OFF	2006/01/05 06:52
S5	0	"linear feedback shift register" with authenticat\$4 and hash \$4	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/05 07:28
S6	53	"linear feedback shift register" and authenticat\$4 and hash \$4 with (psuedorandom random)	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/05 07:25
S7	0	726/09.ccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/05 07:25
S8	91	726/9.ccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/05 07:26
S9	91	726/20.ccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/05 07:27
S10	91	726/20.ccls. andhash	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/05 07:27
S11	5	726/20.ccls. and (hash \$4 "one way") with (random\$4 psuedorandom)	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/05 07:28
S12	2	"linear feedback shift register" with authenticat\$4 and one adj way	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/05 07:33

S13	8	("4001777" "5239575" "4509201" "3845657"). pn.	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/05 07:34
S14	0	("4001777" "5239575" "4509201" "3845657"). pn. and (hash\$4 (one adj way))	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/05 07:34
S15	0	("4001777" "5239575" "4509201" "3845657"). pn. and linear	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/05 07:34
S16	4	"linear feedback shift register" with challenge	USPAT	OR	OFF	2006/04/27 14:00
S17	7	"linear feedback shift register" same challenge	USPAT	OR	OFF	2006/04/27 14:02
S18	6	"linear feedback shift register" and key with challenge	USPAT	OR	OFF	2006/04/27 14:04
S19	2019857	"linear feedback shift register" with random number	USPAT	OR	OFF	2006/04/27 14:04
S20	466	"linear feedback shift register" with random	USPAT	OR	OFF	2006/04/27 14:04
S21	34	"linear feedback shift register" with random and challenge	USPAT	OR	OFF	2006/04/27 14:19
S22	431	lfsr with random	USPAT	OR	OFF	2006/04/27 14:19
S23	56	lfsr with random and challenge	USPAT	OR	OFF	2006/04/27 14:20
S24	0	lfsr with random and challenge	EPO; JPO; DERWENT	OR	OFF	2006/04/27 14:20
S25	143	lfsr with random and challenge	US-PGPUB; EPO; JPO; DERWENT	OR	OFF	2006/04/27 14:21
S26	2456124	lfsr with random number	US-PGPUB; EPO; JPO; DERWENT	OR	OFF	2006/04/27 14:22
S27	237	lfsr with "random number"	US-PGPUB; EPO; JPO; DERWENT	OR	OFF	2006/04/27 14:23
S28	384	lfsr with "random number"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/04/27 14:26
S29	384	lfsr with "random number"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/04/27 14:27

S30	597	(lfsr "linear feedback shift register") with "random number"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/04/27 14:27
S31	446	encrypt\$4 with (random psuedorandom) with (sequence series)	USPAT	OR	OFF	2006/10/17 10:28
S32	341	encrypt\$4 with (random psuedorandom) with (sequence series) and public near2 key	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/17 10:29

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